

Contract Laboratory Program Data Entry Form (CLP DEF)

EPA Sample Numbers: 89314175 89314177 89314180 89314173  
89314176 89314178 89314181 89314184  
89314179 89314182

Case Number \_\_\_\_\_ SAS Number 48087

Project Name/Location Old Lane Air Force Base

Contract Lab Verson Date Received at Lab 8/8/89

Project Code FEC 469A Account Number 9TFA10P022

Project Type: Enforcement ☒ Non-Enforcement \_\_\_\_\_

Sample Matrix: Water ☒ Sediment \_\_\_\_\_ Other \_\_\_\_\_

Analysis Requested: VOA(51) ☒ BNA(68) \_\_\_\_\_ Pest(71) \_\_\_\_\_ Inorg(19) \_\_\_\_\_  
(x .2) (x .4) (x .4)

CLP Data Entry

Date Entered into  
Tracking System \_\_\_\_\_

Date sent to lab: 11/6/89

Data received by \_\_\_\_\_ Date: \_\_\_\_\_  
(Lab)

Data returned to \_\_\_\_\_ Date: \_\_\_\_\_  
(RSCC)

Date sent to verification: \_\_\_\_\_

Verification date: \_\_\_\_\_

By: \_\_\_\_\_

Corrections needed: Yes \_\_\_\_\_ No \_\_\_\_\_

Data returned to \_\_\_\_\_ Date: \_\_\_\_\_  
(RSCC)

Date data transferred: \_\_\_\_\_

Date data sent to PO: \_\_\_\_\_

Transaction numbers: \_\_\_\_\_ (Package Complete)

RPX file checked: \_\_\_\_\_

Comments: \_\_\_\_\_



USEPA SF



1504104





EPA Region 10  
1200 Sixth Avenue  
Seattle WA 98101

# FIELD SAMPLE DATA AND CHAIN OF CUSTODY SHEET

Case No.: 48085 ☒ Enforcement/Custody Miscellaneous: low water Sampling Crew: [Signature]  
Project Code: TEC 469A Account: 9TFA10P432 ☒ Data Confidential  
Name/Location \_\_\_\_\_ ☐ Possible Toxic/Hazardous \_\_\_\_\_  
Proj. Off.: John O'Horn Tel.# \_\_\_\_\_ ☐ Data for Storet Recorder: [Signature]  
(EPA Lab Only, Leave Blank for Contract Lab) (Signatures Required)

SOURCE CODE	MATRIX					# CONTAINERS							LAB NUMBER			STORET STATION NUMBER	SAMPLING DATE & TIME				TRAFFIC REPORT NUMBERS						SAMPLER'S INITIALS	STATION DESCRIPTION																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
	Oil	Water	Sediment	Tissue	Prsrd(Y/N)	Qt. Cubit	Gal. Cubit	16 oz.	8 oz.	120 ml.	40 ml.	Other																	Yr	Wk	Seq	Yr	Mo	Dy	Time	Org.	Inorg.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
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LAB NUMBER			DEPTH		Units	Type	COL MTD CD	QA CODE	TEMP DEG C	pH	CONDCTVITY umho/cm	COMPOSITE ONLY					CONDITION OF SAMPLES UPON RECEIPT AT LAB:		
Yr	Wk	Seq										ENDING DATE			Type	Freq	CUSTODY SEALS INTACT: <input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> none		
												Mo	Dy	Time			CHAIN OF CUSTODY RECORD		
																	RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
																	RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
																	RELINQUISHED BY: (Signature)	RECEIVED BY: (Signature)	DATE/TIME
																	RELINQUISHED BY: (Signature)	RECEIVED BY MOBILE LAB FOR FIELD ANALYSIS: (Signature)	DATE/TIME
																	DISPATCHED BY: (Signature)	DATE/TIME 8/3/89 1500	RECEIVED FOR LAB BY: (Signature) DATE/TIME
																	METHOD OF SHIPMENT Federal Express 8444693552		



### ★ Source Codes and Descriptions ★

Code	Description	Code	Description
00	Unspecified Source	60	Air (General)
01	Unknown Liquid Media (Drum/Tank)	61	Ambient Air
02	Unknown Liquid Media (Spill Area)	62	Source or Effluent Air
03	Unknown Liquid Media (Waste Pond)	63	Industrial or Workroom Air
		64	Hi-Vol Filter
10	Water (General)	70	Tissue (General)
12	Ambient Stream/River	71	Fish Tissue
13	Lake/Reservoir	72	Shellfish Tissue
14	Estuary/Ocean	73	Bird Tissue
15	Spring/Seepage	74	Mammal Tissue
16	Rain	75	Macroinvertebrate
17	Surface Runoff/Pond (General)	76	Algae
18	Irrigation Canal/Return Flow	77	Periphyton
		78	Plant/Vegetation
20	Well (General)	80	Oil/Solvent (General)
21	Well (Industrial/Agricultural)	81	Oil (Transformer/Capacitor)
22	Well (Drinking Water Supply)	82	Oil/Solvent (Drum/Tank)
23	Well (Test/Observation)	83	Oil/Solvent (Spill Area)
24	Drinking Water Intake	84	Oil/Solvent (Waste Pond)
25	Drinking Water (At Tap)		
30	Effluent Wastewater (General)	90	Commercial Product Formulation
31	Municipal Effluent		
32	Municipal Inplant Waters	95	Well Drill Water
33	Sewage Runoff/Leachate	96	Well Drill Mud
34	Industrial Effluent	97	Well Sealing Material
35	Industrial Inplant Waters	98	Gravel Pack Material
36	Industrial Surface Runoff/Pond		
37	Industrial Waste Pond		
38	Landfill Runoff/Pond/Leachate		
40	Sediment (General)		
42	Bottom Sediment or Deposit		
44	Sludge (General)		
45	Sludge (Waste Pond)		
46	Sludge (Drum/Tank)		
48	Soil (General)		
49	Soil (Spill/Contaminated Area)		
50	Bore Hole Material		

### ★ Collection Method Codes ★

Code	Description
00	Unknown
10	Hand Grab
11	Plastic Bucket
12	Stainless Steel Bucket
13	Brass Kemmerer
14	PVC Kemmerer
15	D.O. Dunker
16	DH 48/DH 49 Integrating Sampler
17	Van Dorn Bottle
18	Glass Dip Tube
19	Other
20	Automatic Sampler (General)
21	ISCO Auto Sampler
22	Manning Auto Sampler
25	Well Point Sampler (Pump)
26	Stainless Steel Bailer (Hand)
30	Dredge (Unspecified)
31	Dredge (Peterson)
32	Dredge (Van Dorn)
33	Dredge (Van Veen)
34	Core
35	Freeze Core
40	Macroinvertebrate (Unspecified)
41	Picked by Hand
42	Kick Net
43	Surber
44	Modified Hess Type Sampler
45	Rock Basket
46	Hester Dendy Sampler
50	Fish (Unspecified)
51	Fish (Shocking)
52	Fish (Netting)
53	Fish (Hook & Line)
54	Fish (Poison)
60	Periphyton (Unspecified)
61	Rock Scraping
62	Glass Slides

### ★ Composite Codes ★

Type	Description
T	Time Composite
S	Space Composite
F	Flow Proportioned Composite
B	Both Space & Time Composite
Freq	Description
C	Continuous
G	Grabs (# Unknown)
##	# of Grabs

### ★ Depth Codes ★

Unit	Description
F	Feet
M	Meters
Type	Description
-	Regular (Blank)
V	Vertically Integrated
B	Sample at Bottom

### ★ Quality Assurance Codes ★

Code	Description
FBLK	Field Blank Sample (Dist H2O)
FXFR	Field Transfer Blank Sample
FTRS	Field Transport Blank Sample
FRXS	Field Reagent Sample
FRNS	Field Rinse Water Sample
FSPK	Field Spiked Sample
FDP1	Field Duplicate Sample #1
FDP2	Field Duplicate Sample #2
FSPL	Field Split Sample